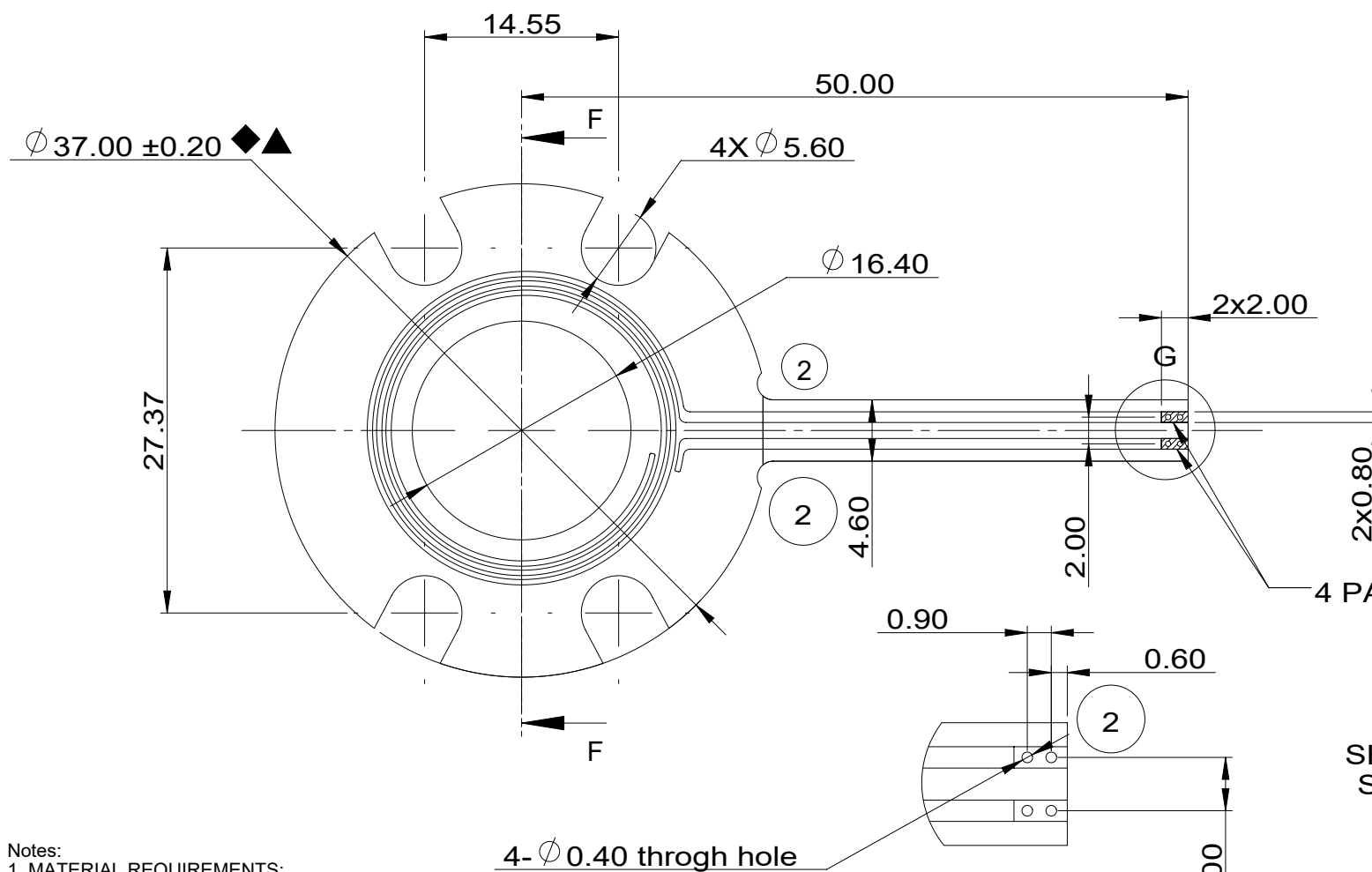
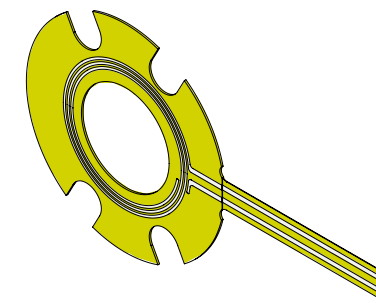


REVISIONS				
REV.	DESCRIPTION	DATE	ENGINEER	APPROVER
01	INITIAL RELEASE	2021-01-08	nscbzhan	PHILIP LI
02	modify 2 slots,add 2 pads on another side,add 4 through holes	2021-06-21	FOREST	PHILIP LI

magnetic separator on this side

3M9019 adhesive on this side

0.08
FPC thickness



SECTION F-F
SCALE 2 : 1

DETAIL G
SCALE 4 : 1

Notes:

- MATERIAL REQUIREMENTS:
 - MATERIAL: FPC
 - COLOR: NATURAL
 - BASE MATERIAL MUST BE ROHS COMPLIANT REQUIREMENT, DIRECTIVE 2011/65/EU & ROHS 3 DIRECTIVE (EU) 2015/863 AND CHINA ROHS.
- REMOVE ALL BURRS AND SHARP EDGES.
- DIMENSIONS CRITICAL TO QUALITY ARE MARKED WITH A ♦, CPK >= 1.33
- FINISHED PARTS TO BE FREE FROM CONTAMINANTS SUCH AS OIL, GREASE OR DIRT.
- FOR ALL UNSPECIFIED DETAILS REFER TO 3D DATA.
- DIMENSIONING AND TOLERANCING TO ASME Y14.5:2009
- TREAT ALL 3D DATA AS BASIC TO MID-LIMIT
- PARTS TO BE APPROVED FOR FIT AND FUNCTION PRIOR TO PRODUCING PRODUCTION QUANTITIES.
- GENERAL TOLERANCE FOR ALL FEATURES WITHOUT INDICATORS

0.5	A	B	C
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GENERAL NOTES:

Tolerance unless stated
0 - 10mm ± 0.10 mm
10 - 30mm ± 0.15 mm
30-100mm ± 0.20 mm
>100mm ± 0.25 mm
Angle ± 1°

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CUSTOMER		CUSTOMER DESCRIPTION		CUSTOMER PART NO.	CUST REV.
NuSkin		RFID ANTENNA FPC		N/A	N/A
		PROJECT LumiSPA 2.0 IoT			
DRAWN BY nscbzhan 2021-01-08		CHECKED BY PHILIP LI 2021-01-08	APPROVED BY	TITLE RFID ANTENNA FPC	
3D NAME NSUH-LP20IoT-10203-100		Volume 252.95 mm ³		MATERIAL FPC	
2D NAME NSUH-LP20IoT-10203-100		Mass 0.26 g		PART NO. NSUH-LP20IoT-10203-100	
SIZE: A3	REV. 02	SCALE: 2:1	UNIT: mm	SHEET: 1 OF 1	